

Claims

- [c1] A two handled shovel for clearing a surface, the shovel comprising:
- a blade having a leading edge which contacts the surface;
 - a main handle attached to the blade; and
 - an auxiliary handle pivotally attached to the blade near the leading edge.
- [c2] The shovel of claim 1 wherein the auxiliary handle pivots approximately about an axis defined by the leading edge.
- [c3] The shovel of claim 2 wherein the auxiliary handle comprises a central stem extending from a free end to a first horizontal member, two diagonal struts extending from the central stem to opposing ends of the first horizontal member, and two side members extending from the diagonal struts and pivotally attached to the blade near the leading edge.
- [c4] The shovel of claim 3 wherein the side members are pivotally attached to side lugs located near either end of the blade leading edge.

- [c5] The shovel of claim 3 further comprising a second horizontal member connecting the diagonal struts along an axis intermediate the first horizontal member and the free end of the stem.
- [c6] The shovel of claim 1 wherein the auxiliary handle comprises a stem extending from a free end to a fork, the fork comprising arms pivotally attached to the blade near the leading edge.
- [c7] The shovel of claim 6 wherein the arms are pivotally attached to side lugs located near either end of the blade leading edge.
- [c8] The shovel of claim 6 wherein the fork is substantially U-shaped.
- [c9] The shovel of claim 6 further comprising a cross-bar mounted on the stem intermediate the free end and the fork.
- [c10] A method of shoveling involving two users, the method comprising the steps of:
- providing a shovel having a blade having a leading edge which contacts the surface, a main handle attached to the blade, and an auxiliary handle pivotally attached to the blade near the leading edge; and

pushing the blade with the main handle by a first user while pulling the blade with the auxiliary handle by a second user.